

Title (en)  
INDUCTIVE THERAPEUTICAL INSTRUMENT GENERATING ELECTRIC CURRENT

Title (de)  
INDUKTIVES THERAPEUTISCHES INSTRUMENT ZUR ERZEUGUNG VON ELEKTRISCHEM STROM

Title (fr)  
INSTRUMENT THERAPEUTIQUE INDUCTIF GÉNÉRANT UN COURANT ÉLECTRIQUE

Publication  
**EP 3566683 B1 20201104 (EN)**

Application  
**EP 19173724 A 20190510**

Priority  
CN 201810453404 A 20180510

Abstract (en)  
[origin: EP3566683A1] The present disclosure provides an inductive therapeutical instrument generating electric current and a skin care method, and relates to the field of skin care apparatuses. The above inductive therapeutical instrument is mainly used for applying a material body to the skin and massaging and maintaining the skin. The inductive therapeutical instrument mainly comprises a material storage container and a massage head. The material body is stored in the material storage container, and the material body is squeezed into the massage head by squeezing the material storage container, and is applied to the skin through a material discharging hole on the massage head. Moreover, during use, the inductive therapeutical instrument can generate a microcurrent that acts on the skin so as to improve the skin condition. Since the inductive therapeutical instrument can generate a microcurrent and massage the skin, the above inductive therapeutical instrument can promote vasodilation to relax vascular smooth muscle, accelerate blood circulation, promote blood circulation and remove blood stasis, and can correct ischemia and anoxia, and improve microcirculation.

IPC 8 full level  
**A61H 7/00** (2006.01); **A61H 15/02** (2006.01); **A61H 23/02** (2006.01); **A61N 1/32** (2006.01); **A61N 1/36** (2006.01)

CPC (source: CN EP KR US)  
**A45D 34/04** (2013.01 - KR); **A61H 7/005** (2013.01 - EP); **A61H 15/0078** (2013.01 - US); **A61H 15/02** (2013.01 - EP); **A61H 23/02** (2013.01 - CN US); **A61H 23/0263** (2013.01 - EP KR); **A61M 37/00** (2013.01 - CN KR); **A61N 1/0428** (2013.01 - KR); **A61N 1/303** (2013.01 - KR); **A45D 2200/054** (2013.01 - KR); **A45D 2200/202** (2013.01 - KR); **A61H 2201/105** (2013.01 - CN EP KR); **A61H 2201/1207** (2013.01 - EP); **A61H 2201/1654** (2013.01 - EP); **A61H 2201/169** (2013.01 - EP); **A61H 2201/5005** (2013.01 - EP); **A61H 2201/5028** (2013.01 - EP); **A61M 2037/0007** (2013.01 - CN KR); **A61N 1/328** (2013.01 - EP)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**EP 3566683 A1 20191113**; **EP 3566683 B1 20201104**; CN 108635664 A 20181012; JP 2019195635 A 20191114; JP 6783898 B2 20201111; KR 102323051 B1 20211105; KR 20190129763 A 20191120; US 11273097 B2 20220315; US 2019343712 A1 20191114

DOCDB simple family (application)  
**EP 19173724 A 20190510**; CN 201810453404 A 20180510; JP 2019090000 A 20190510; KR 20190055118 A 20190510; US 201916408280 A 20190509